

Classification based on Neural Connectivity Analysis in a Motor Imaginary Task

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Okinawa Institute of Science and Technology, Okinawa, Japan

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Keynote Lecture

Shun-ichi Amari (RIKEN Center for Brain Science)

Maneesh Sahani (Gatsby Computational Neuroscience Unit, UCL)

Tutorials

Deep Learning and Intelligence: Neuro-perspective and Recent Trends
(Yutaka Matsuo Lab)

Brain-DNN Homology and its Applications (Yukiyasu Kamitani)

Deep Neural Models for Robot Systems based on Predictive Learning
(Tetsuya Ogata)

Symposia

Symbol Emergence in Robotics (Tadahiro Taniguchi)

Whole-Brain Architecture (Hiroshi Yamakawa)

Studying the Brain from the Viewpoint of Neural Network Learning
(Taro Toyoizumi)